Review Test Submission: Quiz 9.5

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Course	Intro to Control Systems - Fall 2020 Section Group I67
Test	Quiz 9.5
Started	11/19/20 12:12 PM
Submitted	11/19/20 12:21 PM
Status	Completed
Attempt Score	3 out of 3 points
Time Elapsed	8 minutes
Results Displayed	All Answers, Submitted Answers, Incorrectly Answered Questions

Question 1
1 out of 1 points

True or false? The Nyquist diagram is obtained by evaluating the transfer function $G(s$ for values of s along a special contour in the complex plane.

Selected Answer:	True
Answers:	True
	False

Question 2
1 out of 1 points

True or false? The Nyquist diagram describes the frequency response of a transfer function.

Selected Answer:	True
Answers:	True
	False

Question 3
1 out of 1 points

The Nyquist diagram can be described as which of the following?

Selected Answer:	A polar plot of the Bode diagram
Answers:	A polar plot of the Bode diagram
	A Cartesian plot of the Bode diagram
	The root locus evaluated on a contour that encompasses the entire right half of the complex plane

Thursday, November 19, 2020 12:21:33 PM MST

← OK